

## Claims

1. A cover for a mobile telephone handset comprising an induction coil for generating a magnetic field signal for a hearing aid having a pick-up coil, whereby  
5 said magnetic signal corresponds to an audio signal provided by said handset.
2. A cover according to claim 1, comprising a shell having a plurality of apertures for providing respective windows to said handset.
- 10 3. A cover according to claim 2, comprising an amplifier circuit for driving said induction coil.
4. A cover according to claim 3, comprising a connector for receiving the audio signal from said handset.
- 15 5. A cover according to claim 4, wherein said connector is configured to engage a corresponding connector disposed on a face of said handset which the cover conceals.
- 20 6. A cover according to claim 4, wherein said connector is configured to engage a corresponding connector on a face of said handset other than a face which the cover conceals.
7. A cover according to claim 1, wherein the cover is for a face of said handset  
25 which provides a keypad.
8. A cover according to claim 1, wherein the cover is for a face of said handset intended to be held towards a user's ear during communication.
- 30 9. Apparatus comprising:  
a mobile telephone handset and  
a cover for said mobile telephone handset comprising an induction coil for

generating a magnetic field signal for a hearing aid having a pick-up coil, whereby said magnetic signal corresponds to an audio signal provided by said handset.

10. A cover for an electronic device comprising an induction coil for generating  
5 a magnetic field signal for a hearing aid having a pick-up coil, whereby said  
magnetic signal corresponds to an audio signal provided by said device.